	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	15693	(tag$1 identifier$1 marker$1 label$1) near3 (rf$lid rf frequency electromagnetic resona$4 wireless$2 inductive$2)	US-PGPUB; USPAT	2006/03/07 14:01			
2	BRS	L2	555214	(condition$1 parameter$1 temperaure$1 thermal humidity moisture heat orientation$1 tilt$3 force$1 pressure$1) near3 (measur$6 sens$3 detect$3)	US-PGPUB; USPAT	2006/03/07 10:32			
3	BRS	L3	492	1 same 2	US-PGPUB; USPAT	2006/03/07 10:28			
4	BRS	L4	1870	(1 bar$1code$1 (bar adj code$1)) same 2	US-PGPUB; USPAT	2006/03/07 10:28			
5	BRS	L5	566	(1 bar$1code$1 (bar adj code$1)) near10 2	US-PGPUB; USPAT	2006/03/07 10:32			
6	BRS	L6	37634	(1 bar$1code$1 (bar adj code$1)) near10 (image$1 imaging scan$4 read$3)	US-PGPUB; USPAT	2006/03/07 10:31			
7	BRS	L7	500	5 and 6	US-PGPUB; USPAT	2006/03/07 10:31			
8	BRS	L8	4586	(1 bar$1code$1 (bar adj code$1)) near10 track$3	US-PGPUB; USPAT	2006/03/07 10:32			
9	BRS	L9	91	5 and 8	US-PGPUB; USPAT	2006/03/07 10:32			
10	BRS	L10	571839	(condition$1 parameter$1 temperaure$1 thermal humidity moisture heat orientation$1 tilt$3 force$1 pressure$1 environment$2) near3 (measur$6 sens$3 detect$3)	US-PGPUB; USPAT	2006/03/07 12:02			
11	BRS	L11	666	(1 bar$1code$1 (bar adj code$1)) near10 10	US-PGPUB; USPAT	2006/03/07 12:06			
12	BRS	L12	126	11 and 8	US-PGPUB; USPAT	2006/03/07 10:35			
13	BRS	L13	101	12 not xiaoxun.in.	US-PGPUB; USPAT	2006/03/07 12:07			
14	BRS	L14	94	13 not engellenner.in.	US-PGPUB; USPAT	2006/03/07 11:53			
15	BRS	L15	33	14 and tracking and (image$2 imaging)	US-PGPUB; USPAT	2006/03/07 11:53			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
16	BRS	L16	361046	(((environment$2 ambient) near2 (condition$1 parameter$1)) pressure$1 temperaure$1 thermal humidity moisture heat orientation$1 tilt$3 force$1) near3 (measur$6 sens$3 detect$3))	US-PGPUB; USPAT	2006/03/07 12:20			
17	BRS	L17	352	(1 bar$1code$1 (bar adj code$1)) near10 16	US-PGPUB; USPAT	2006/03/07 12:21			
18	BRS	L18	73	17 and 8	US-PGPUB; USPAT	2006/03/07 12:07			
19	BRS	L20	368040	(((environment$2 ambient) near2 (condition$1 parameter$1)) pressure$1 temperaure$1 thermal humidity moisture heat dropp$3 acceler$7 tilt$3 force$1) near3 (measur$6 sens$3 detect$3))	US-PGPUB; USPAT	2006/03/07 13:57			
20	BRS	L22	23	21 and 8	US-PGPUB; USPAT	2006/03/07 12:38			
21	BRS	L23	2588	(code codes coding encod$3) near10 20	US-PGPUB; USPAT	2006/03/07 13:18			
22	BRS	L24	110	21 same 23	US-PGPUB; USPAT	2006/03/07 12:26			
23	BRS	L25	1	24 and 22	US-PGPUB; USPAT	2006/03/07 12:26			
24	BRS	L21	220	(1 bar$1code$1 (bar adj code$1)) near10 20	US-PGPUB; USPAT	2006/03/07 14:02			
25	BRS	L26	5	21 same (transport$3 shipp$3 shipment$1 cargo)	US-PGPUB; USPAT	2006/03/07 12:29			
26	BRS	L27	33	21 same (camera$1 image$2 imaging)	US-PGPUB; USPAT	2006/03/07 12:38			
27	BRS	L28	128	(bar$1code$1 (bar adj code$1)) near10 20	US-PGPUB; USPAT	2006/03/07 12:52			
28	BRS	L29	216	6 and 23	US-PGPUB; USPAT	2006/03/07 12:54			
29	BRS	L30	533	6 same 20	US-PGPUB; USPAT	2006/03/07 12:55			
30	BRS	L31	98	29 and 30	US-PGPUB; USPAT	2006/03/07 12:57			
31	IS&R	L32	5573	(235/487-495).CCLS.					

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
32	BRS	L33	248	20 and 32	US-PGPUB; USPAT	2006/03/07 13:51			
33	BRS	L34	1688	(coding encod$3) near10 20	US-PGPUB; USPAT	2006/03/07 13:14			
34	BRS	L35	6	33 and (21 34)	US-PGPUB; USPAT	2006/03/07 13:14			
35	BRS	L36	20928	(code codes coded encode encodes encoded) near (image$1 indicator$1 indication$1)	US-PGPUB; USPAT	2006/03/07 13:39			
36	BRS	L37	42	20 same 36	US-PGPUB; USPAT	2006/03/07 13:20			
37	BRS	L38	8388	(code codes coded encode encodes encoded) near (indicia signature$1 indicator$1 indication$1)	US-PGPUB; USPAT	2006/03/07 14:30			
38	BRS	L40	318	38 near5 (video camera$1 photograph$2 image$1 imaging imagers)	US-PGPUB; USPAT	2006/03/07 13:40			
39	BRS	L41	16	20 and 40	US-PGPUB; USPAT	2006/03/07 13:42			
40	BRS	L43	50	20 same 38	US-PGPUB; USPAT	2006/03/07 13:52			
41	BRS	L42	35	33 and 38	US-PGPUB; USPAT	2006/03/07 13:54			
42	BRS	L44	4	37 same (id identif$7)	US-PGPUB; USPAT	2006/03/07 13:55			
43	BRS	L45	16056	color$2 near2 (indicia signature$1 indicator$1 indication$1)	US-PGPUB; USPAT	2006/03/07 13:56			
44	BRS	L46	172		US-PGPUB; USPAT	2006/03/07 13:57			
45	BRS	L47	0	37 and 46	US-PGPUB; USPAT	2006/03/07 13:57			
46	BRS	L48	312352	(((environment$2 ambient) near2 (condition$1 parameter$1)) pressure$1 temperaure$1 thermal humidity moisture heat dropp$3 acceler$7 tilt$3 force$1) near3 (measur$6 sens$3 detect$3)	EPO; JPO; DERWENT; IBM_TDB	2006/03/07 13:57			
47	BRS	L49	7934	(tag$1 identifier$1 marker$1 label$1) .near3 (rf$lid rf frequency electromagnetic resona$4 wireless$2 inductive$2)	EPO; JPO; DERWENT; IBM_TDB	2006/03/07 14:01			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
48	BRS	L50	80	(49 bar$1code$1 (bar adj code$1)) near10 48	EPO; JPO; DERWENT; IBM_TDB	2006/03/07 14:18			
49	IS&R	L51	140	(235/462.11).CCLS.	US-PGPUB; USPAT	2006/03/07 14:31			